FORM PTO-1449 (REV 7-80)					Atty. Docket No.: 5010-032				,	Application No. 09/700,536			
INFORMATIO	<u>/</u>	P E CLIPTOTAT	EMEN	m /	APPLI	CANT: GAN	/ВINI е	t al.					<del></del>
INFORMATION DISCLOSURE STATEMENT					Filing Date: November 29, 2001 Group Art Unit: 1744							1744	
		PR 0 5 5003		U.	S. PAT	TENT DOCU	JMENT	s					
XAMINER'S NITIALS	DOCUMENT AVENDER			DATE		NAME		CLASS		SUB- CLASS		FILING DATE, IF APPROPRIATE	
WEN.	6,197,575 B1 C		03/06/01		Griffith et al.		43	35 288.		4	IF APPROPRIATE APP		
1	, "   "		03/21/00		Kawasaki		35	359 38			APP		
	5,943,129		08/24/99		Hoyt et al.		35	356			PC	1 22	
	5,926,271		07/20/99		Couderc et al.		35	356 3			•	12000	
		5,672,880		09/30/97		Kain		25	250 4		1		0
		5,567,947		10/22/96		Kebabian		25	250 458		1		
		5,547,849		08/20/96		Baer et al.			5	7.24			
	5,315,375			05/24/94		Allen			6	417			
		5,091,652		02/25/92		Mathies et a	Mathies et al.		0	458.1			
		4,673,289		06/16/87		Gaucher	cher		6 72				
~ DAD~		4,284,897		08/18/81		Sawamura	et al.		0	461 B			
			F	ORE	IGN F	PATENT DO	CUME	NTS	;				
	DOCUMENT DATE NUMBER		ГЕ	COL	JNTRY	CLAS		SUB- CLASS		TRANSLATION YES NO			
ØA_		0065409 A2	11/29/		EUF	ROPE	Е						
	_				<u> </u>	<del> </del>							
	-									_	<u></u>		
		OTHER DOCUME	'NTS (	Inclu	ding A	uthor Title	Data P	artic	ant De	nges E	'te )		
		OTHER DOCUME		crut	ung A		vate, r	ei til	icat F	.gcs, r	)		
EXAMINER		and R.W				DA	ATE CO	NSI	DEREI	)	R	/1/03	
		other docume	ed, who	ether (	or not o	D/	ATE CO	NSII ance	DEREI	O 1PEP (			through

JUN 2 7 2002 6

FORM 70-1449 (RE Page 1 of 1 Atty. Docket No. 4529 US (5010-032) Application No. 09/700,536 INFORMATION DISCLOSURE STATEMENT APPLICANT: Gambini et al. Filing Date: November 29, 2001 Group Art Unit: 1744 **U.S. PATENT DOCUMENTS EXAMINER'S** DOCUMENT DATE **NAME CLASS SUB-CLASS** FILING DATE, IF **INITIALS** NUMBER APPROPRIATE 12A/ 5,073,029 12/17/91 Eberly et al. 356 432 5,169,601 DA. 12/8/92 Ohta et al. 422 73 D13-5,243,540 9/7/93 Van Albert et al. 364 500 201-5,779,978 7/14/98 Hartmann et al. 422 82.05 5,792,610 DOD. 8/11/98 Witney et al. 435 6 TAR 5,854,684 12/29/98 Stabile et al. 356 440 FOREIGN PATENT DOCUMENTS **DOCUMENT** DATE **COUNTRY CLASS** SUB-TRANSLATION NUMBER **CLASS** YES NO min WO 01/35079 A1 17/05/01 **PCT** DY-Z EP 0 987 539 A1 22/03/00 Europe Abstract Down JP 07-174701 14/07/95 Japan Abstract PM-JP 07-120392 12/05/95 Japan Abstract 40° JP 07-120393 12/05/95 Japan Abstract TOB JP 09-281078 31/10/97 Japan Abstract OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Wittwer, C.T., et al., The LightCycler TM: A Microvolume Multisample Fluorimeter with Rapid Temperature 1000 Control, BioTechniques Vol. 22, No. 1, pp 176-181 (January 1997) **EXAMINER** DATE CONSIDERED \*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFO	RMATION DISC	LOSURE	Docket No.: 715	-009111-US(PC	Serial N	al No.:					
C	ITATION FORM	FOR		·							
PA	ATENT APPLICA		Applicant(s): GA	•							
	(FORM PTO-14	<b>49</b> )									
	(Substitute)	<del></del>	Filing Date: He		Group:						
U.S. PATENTS  Initials Patent Number Issue Date Name Class Sub- Filing date											
Initials	Patent Number	Issue Date			Class	Sub- class	Filing date				
4245	4,683,202	7/28/87	Mullis		435	91	10/25/85				
ara-	5,736,333	4/7/98	Livak et al.	ļ	435	6	6/4/96				
-28/B	5,766,889	6/16/98	Atwood		435	91.2	6/8/94				
Dr.	5,656,493	8/12/97	Mullis et al.		435	286.1	2/18/94				
2020	5,371,016	12/6/94	Berndt			435	291	4/26/93			
Des	5,475,610	12/12/95		364	500	4/20/92					
- ara	5,759,781	6/2/98	Ward et al.			435	6	5/1/96			
ľ											
i		•									
				•							
								<u></u>			
		FOF	REIGN PATEN	T DOCUMEN'	TS						
Initials	Document Number	Date	Country			Name	Translation? Yes/No/n/a				
48m-	0640828 A1	3/1/95	1 -			mann-La	n/a				
			1	Co.							
Son_	WO 97/46707	12/11/97	11			ity of U	n/a				
			Resea			h Found					
i								<u> </u>			
			NTS (Title, Au								
TOR	"Kinetic PCR Analysis: Real-Time Monitoring Of DNA Amplification Reactions", Higuchi et al., Bio/Technology, Vol.										
	11, pp. 1026-1030, 19	993.		•			<del></del>				
	un i min		=======================================								
1973-	"Product Differentiation By Analysis Of DNA Melting Curves During The Polymerase Chain Reaction", Ririe et al.,										
Analytical Biochemistry, Vol. 245, pp. 154-160, 1997.											
Evenin	2a Signatura	1 Pa	2	<del></del>	Deta C		a. 8/./.	7			
	's Signature:	and Mulle	<u> </u>	Common or control of the	Date Co						
Initial if reference was considered, whether or not citation is in conformance with MPEP. Mark through citation if not considered.  Include a copy of this citation form with your next correspondence to the Applicant(s).											

Customer No.: 2512

Express Mail No.: EL067144457US